



Ad-hoc Mode Declaration

14 June 2015

To Whom It May Concern:

We, NVIDIA Corporation hereby declare that

Product Description: Wireless Controller

Model Name: P2570

Brand: NVIDIA

FCC ID: VOB-P2570

- This device supports Ad-hoc mode. However the radio will only operate on US non-DFS frequencies until it is under the control of a master device. Channels actively scanned are shown in the table below.

2.412 - 2.462 GHz (Ch. 1-11)	5.15 - 5.25 GHz (CH. 36 - 48)	5.25 - 5.35 GHz (Ch 52 - 64)	5.47 - 5.725 GHz (Ch. 100 - 140)	5.725 - 5.825 GHz (Ch. 149 - 161)
Active Scan	Active Scan	DFS Channels Passive Scan	DFS Channels Passive Scan	Passive Scan

- All RF power and frequency control parameters are hardcoded into the radio firmware (binary) and fixed at the time of production. This firmware is not accessible and cannot be changed or modified by the end user.
- This product is intended for indoor use only.

If you have any questions regarding this application, please do not hesitate to contact us.

Sincerely,

Charles Jackson
Compliance Engineering Manager
NVIDIA Corporation